

REEL WINDER

Model No. : CW47-1

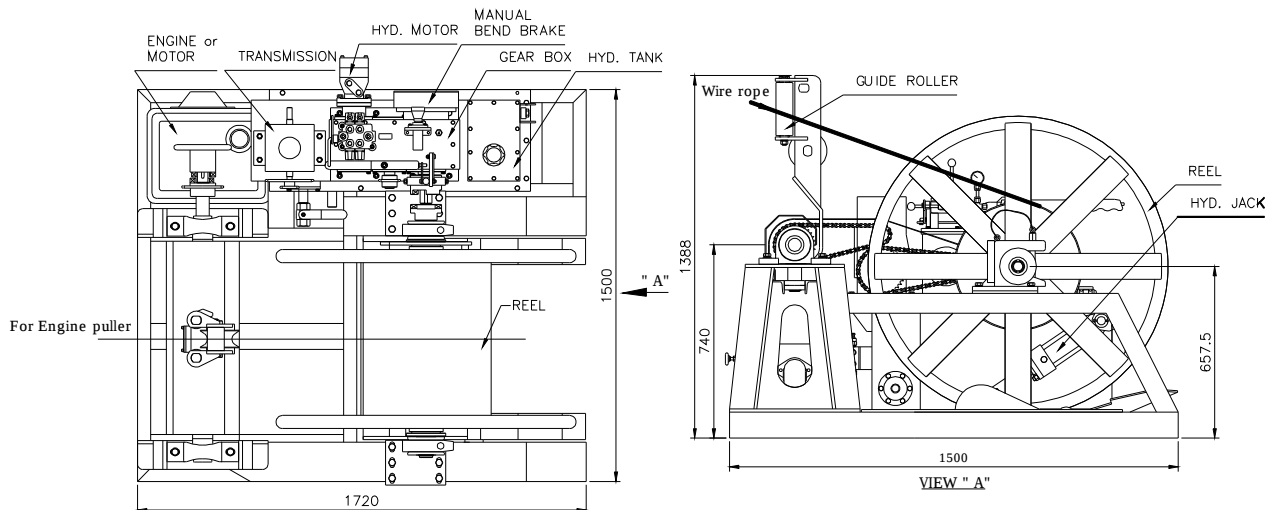
This HYDRAULIC REEL WINDER is designed for winding and unwinding of wire rope that put at rear of engine puller or engine winch when stringing works for overhead conductor or optical telecommunication lines.

FEATURES

1. Automatic wire winding needs no workers.
2. Reverse turning of engine puller is possible automatically.
3. Take on and take off for reel is very easy by hydraulic cylinder.
4. Different sized wire is usable.
5. Especially it's very easy to summary the wires at field.
6. There are two operating systems by electronic and engine.
7. Start and stop by simple switch is possible.



LAY-OUT



SPECIFICATION

1. Max. pull : 70~230 kgf
2. Max. speed : 60~150 m/min
3. Rope dia. : $\varnothing 6 \sim 20$ mm
4. Engine : 11HP / 3,600 rpm, 400 cc
5. Driven type : Hydraulic pump & motor
6. Brake : Hyd. circuit brake system & manual bend brake
7. Dimensions(LxWxH) : 1720x1500x1388 mm
8. Weight : 1,200 kg (without Reel)